

CLAIM AMENDMENTS

Sub F' E

1. (Currently Amended) A method comprising:  
enabling a processor-based system to difference a cached version and a current version of an Internet web page, said current version being provided to a web browser on the processor-based system directly by from a web server for the web page;  
enabling the system to indicate the difference between said cached and current versions; and  
providing a graphical user interface of a navigation bar on a browser window with a subtract button image.

2. (Original) The method of claim 1 wherein indicating includes causing the difference between said cached and current version to be displayed.

E2

3. (Original) The method of claim 2 wherein indicating the difference includes blanking the common material between the cached and current versions.

4. (Original) The method of claim 1 wherein causing a processor-based system to difference the cached version and the current version includes providing a user selectable graphical button image and enabling the user to select the button image to cause a processor-based system to difference a cached version and a current version.

5. (Canceled)

E3

6. (Previously Presented) The method of claim 1 including enabling the system to difference a cached version and a current version when the button image is mouse clicked on.

E4

7. (Original) The method of claim 1 further including enabling the user to toggle between indicating the difference between said cached and current versions and indicating the current version.

8. (Currently Amended) An article comprising a medium for storing instructions that enable a processor-based system to:

difference a cached version and a current version of an Internet web page, said Internet web page being provided to a browser from directly by a web site for the web page server;

indicate the difference between said cached and current versions; and

provide a graphical user interface of a navigation bar with a subtract button

image.

9. (Original) The article of claim 8 further storing instructions that cause a processor-based system to cause the difference between said cached and current versions to be displayed.

10. (Original) The article of claim 9 further storing instructions that cause a processor-based system to blank the common material between the cached and current versions.

11. (Original) The article of claim 8 further storing instructions that cause a processor-based system to provide a user selectable graphical button image and enable the user to select the button image to cause a processor-based system to difference a cached version and a current version.

12. (Canceled)

13. (Previously Amended) The article of claim 8 further storing instructions that enable a processor-based system to difference a cached version and a current version when the button image is mouse clicked on.

14. (Original) The article of claim 8 further storing instructions that cause a processor-based system to enable the user to toggle between indicating the difference between said cached and current versions and indicating the current version.

E9  
15. (Currently Amended) A system comprising:  
a processor;  
a storage coupled to said processor; and  
said storage storing instructions that enable the processor-based system to  
difference a cached and a most current version of an Internet web page, said most current version  
being immediately received by a browser on said system from a web site for the web page server,  
indicate the difference between said cached and most current versions, and provide a graphical  
user interface of a navigation bar with a subtract button image.

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16. (Original) The system of claim 15 wherein said storage stores instructions for  
causing a button image to appear in a browser window which when clicked on automatically  
causes the cached version and the current version of an Internet web page to be differenced.

E10  
17. (Original) The system of claim 16 including a display coupled to said processor,  
said storage storing instructions that cause the difference between said cached and current  
version to be displayed on said display.

18. (Original) The system of claim 16 wherein said image may be mouse clicked on  
to select a feature associated with said image.

19. (Original) The system of claim 17 wherein said storage stores instructions that  
cause a processor-based system to enable the use to toggle between indicating the difference  
between said cached and current versions and indicating the current version.

20. (Original) The system of claim 15 wherein said storage stores instructions that  
cause the processor to enable the user to select a button image to cause a processor-based system  
to difference the cached and current versions.

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21-23 (Canceled)

24. (New) A method comprising:  
enabling a processor-based system to difference a cached version and a current version of an Internet web page, said current version being provided directly from a web site for the web page; and

indicating the difference between said cached and current versions by blanking the common material between the cached and the current versions such that only new material in the current version is displayed.

25. (New) An article comprising a medium storing an instruction that enables a processor-based system to:

difference a cached version and a most current version of an Internet web page available on a web site for the web page; and

indicate the difference between said cached and most current versions by blanking the common material between the cached and the current versions such that only new material in the current version is displayed.

26. (New) A system comprising:

a processor;

a storage coupled to said processor; and

said storage storing instructions that enable the processor to difference a cached and a current version of an Internet web page, said current version being provided directly from a web site for the web page, and indicate the difference between said cached and current versions by blanking the common material between the cached and current versions such that only new material in the current version is displayed.

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